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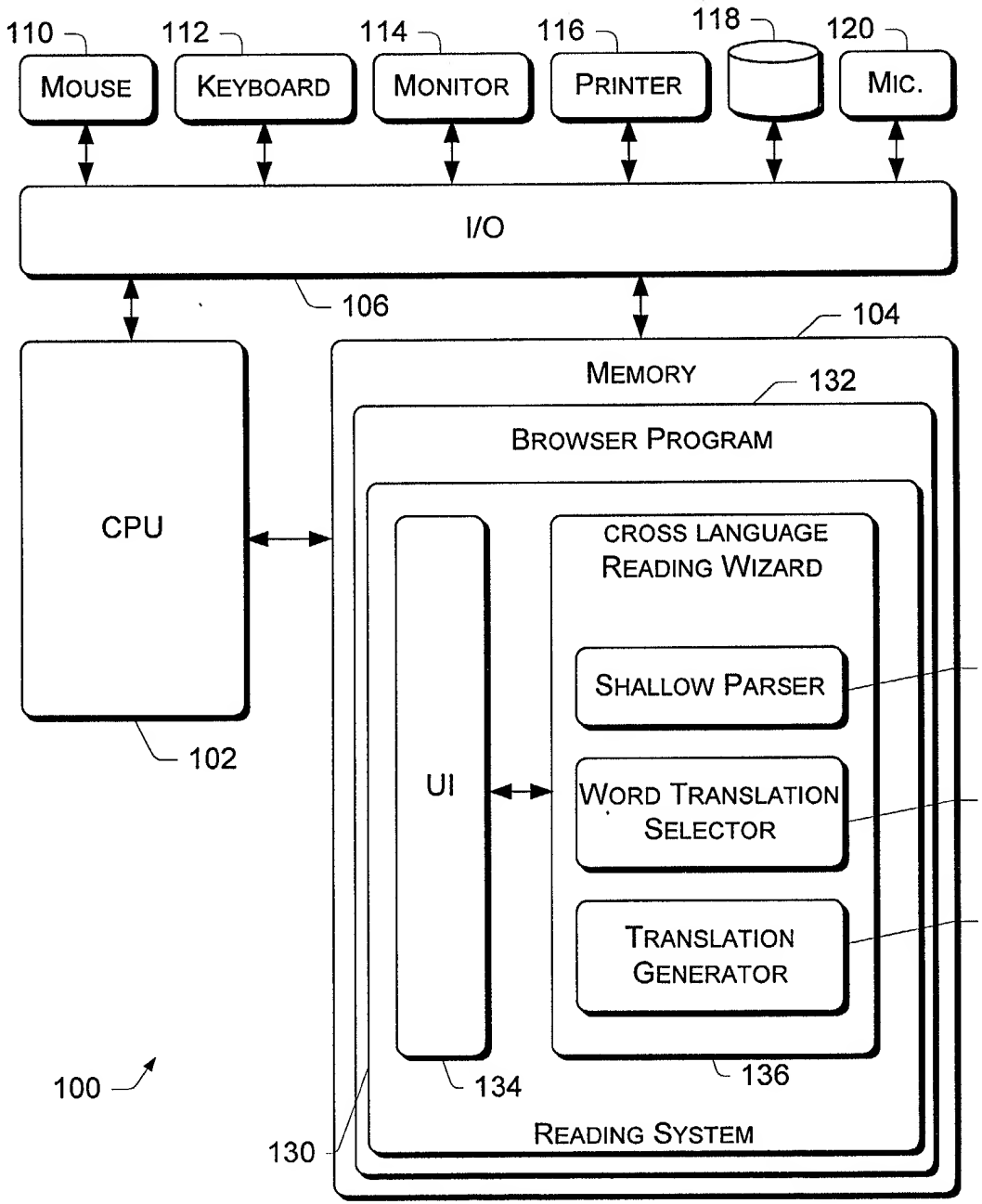

Fig. 1

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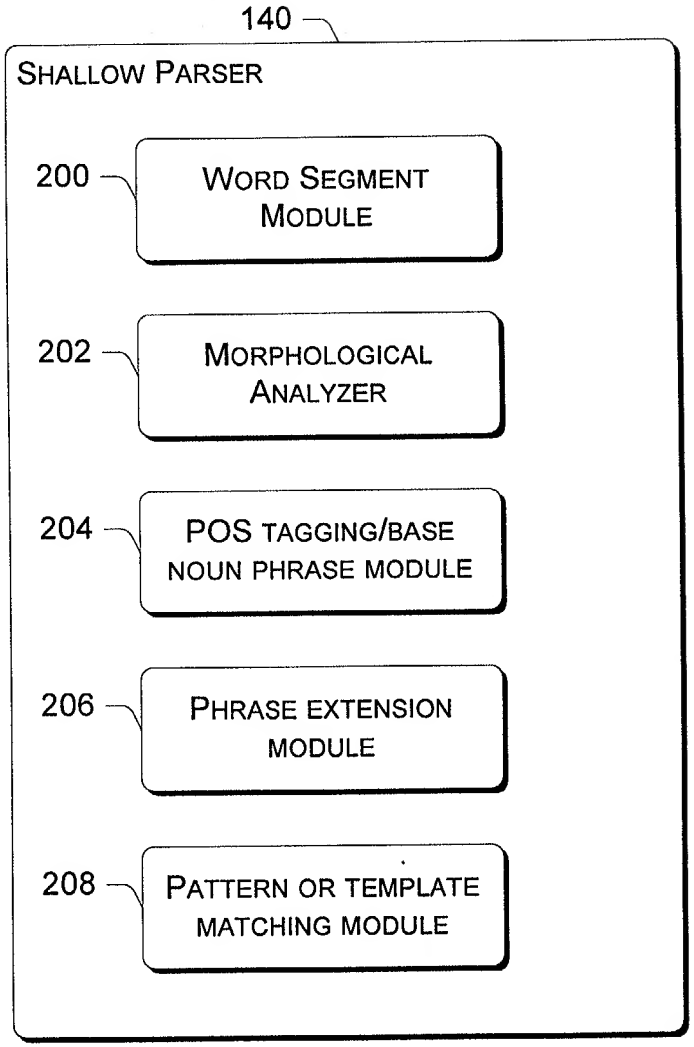

Fig. 2

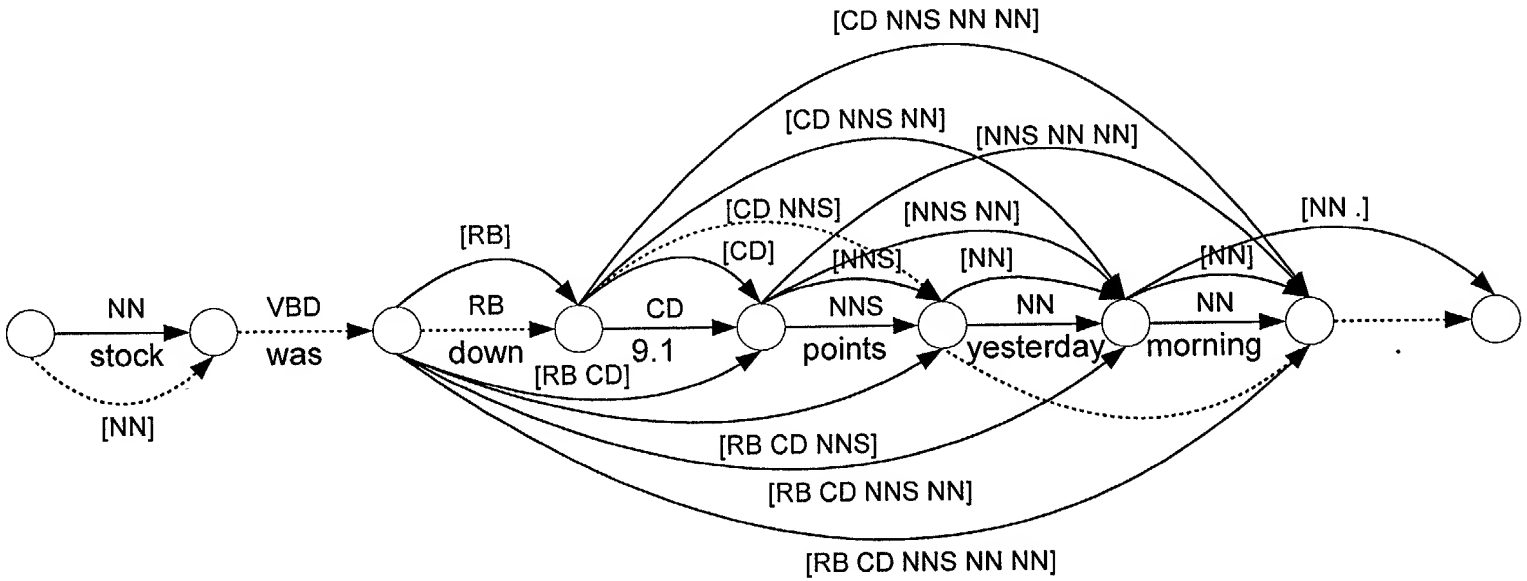
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Fig. 3

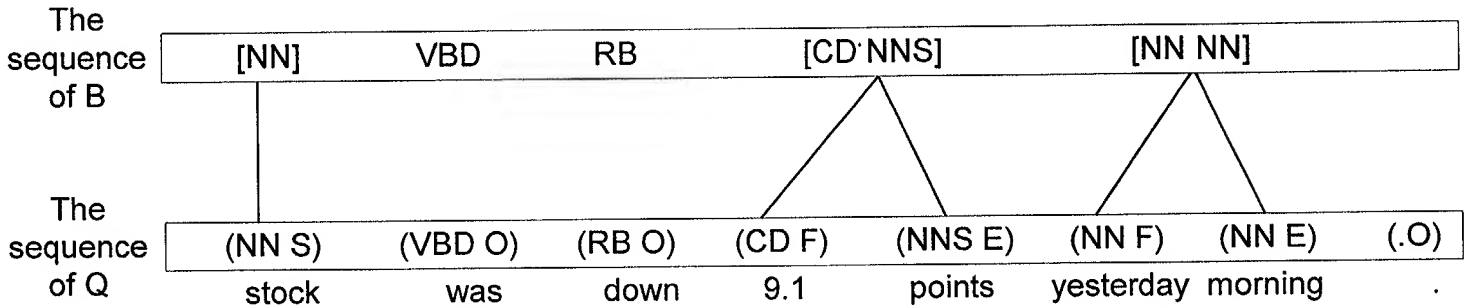
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Fig. 4

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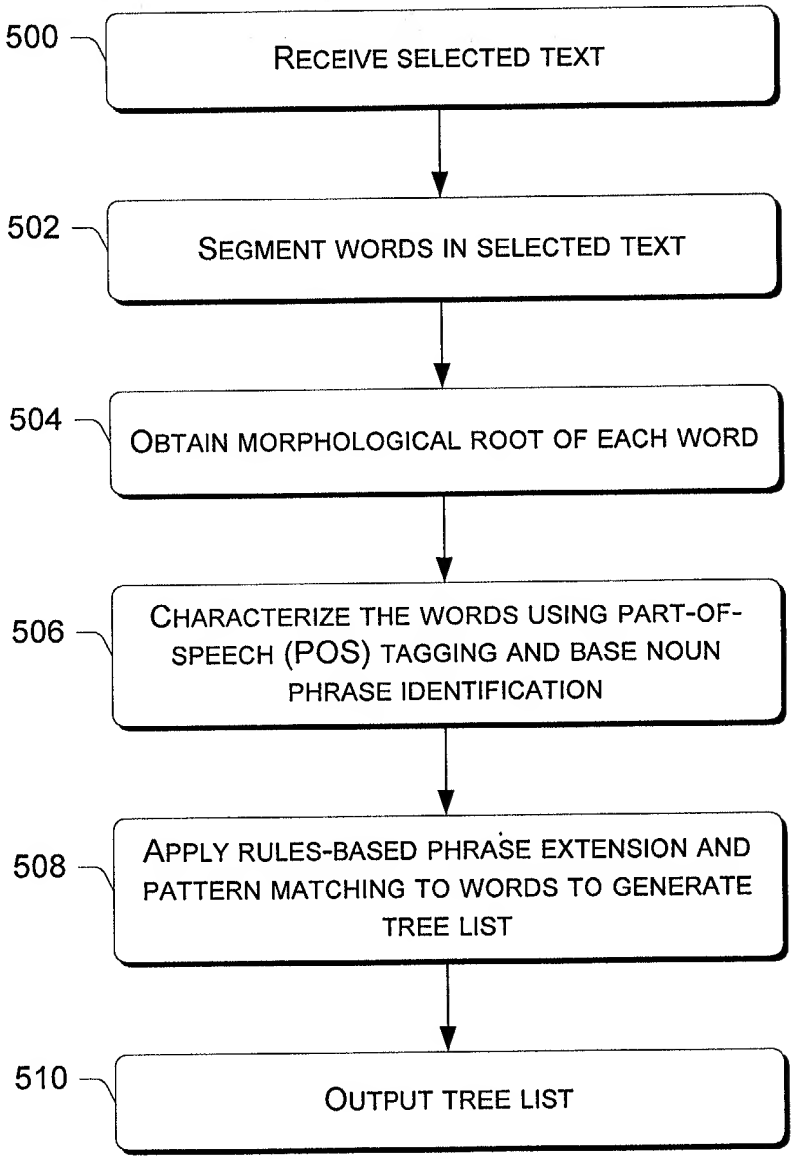

Fig. 5

The Natural Language Computing Group at Microsoft Research China is exploring research in advanced natural language technologies.

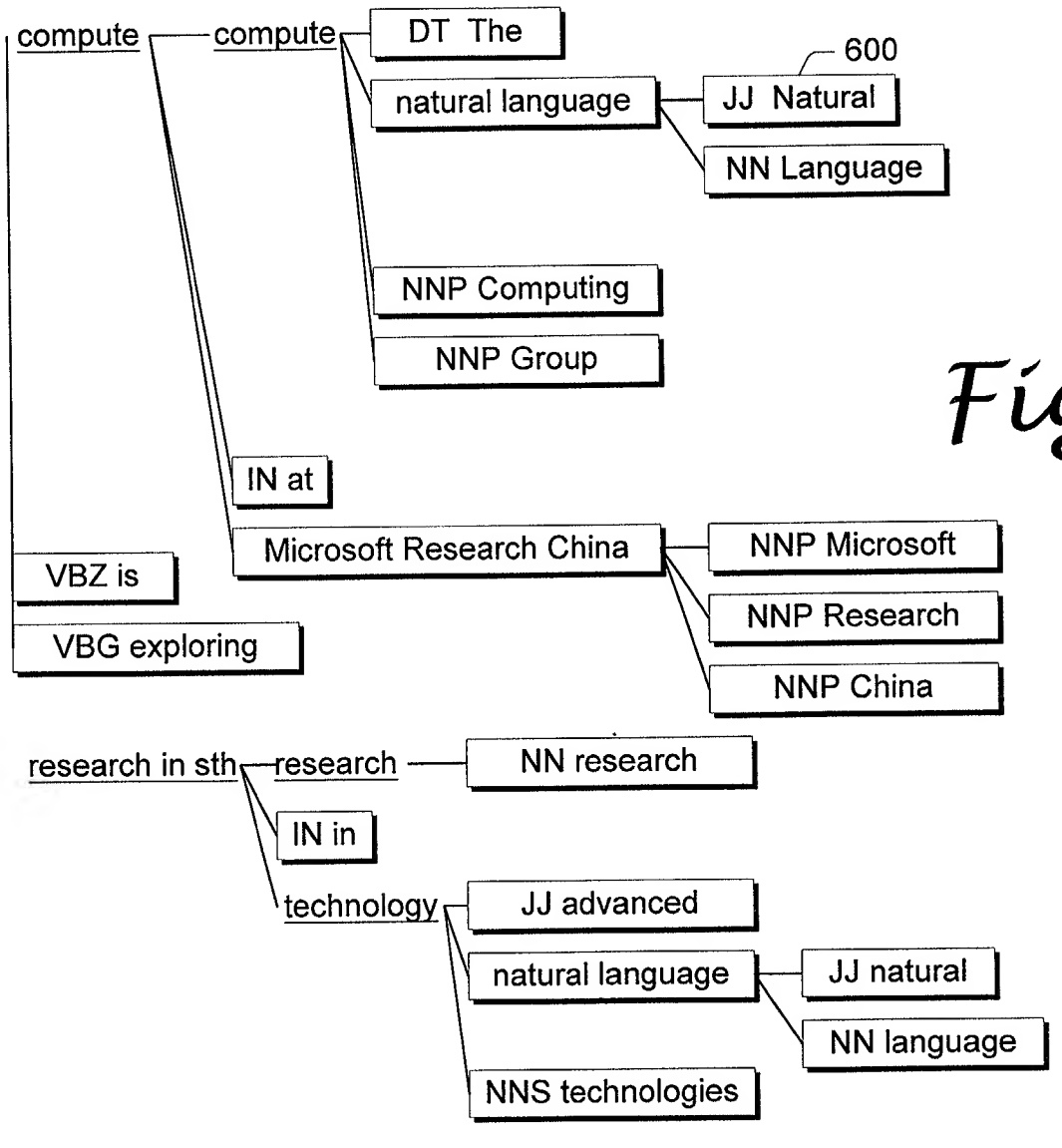

Fig. 6

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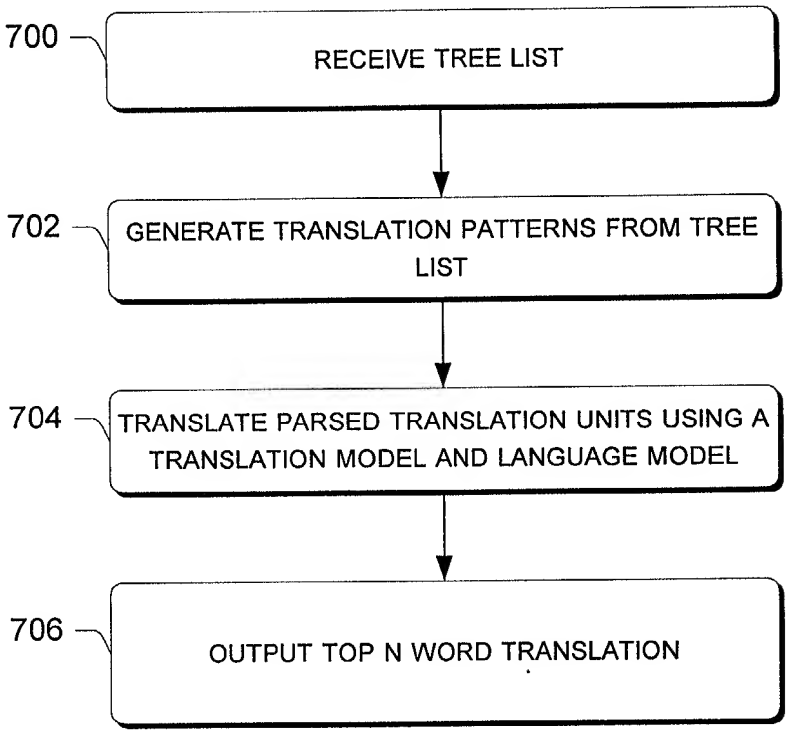

Fig. 7

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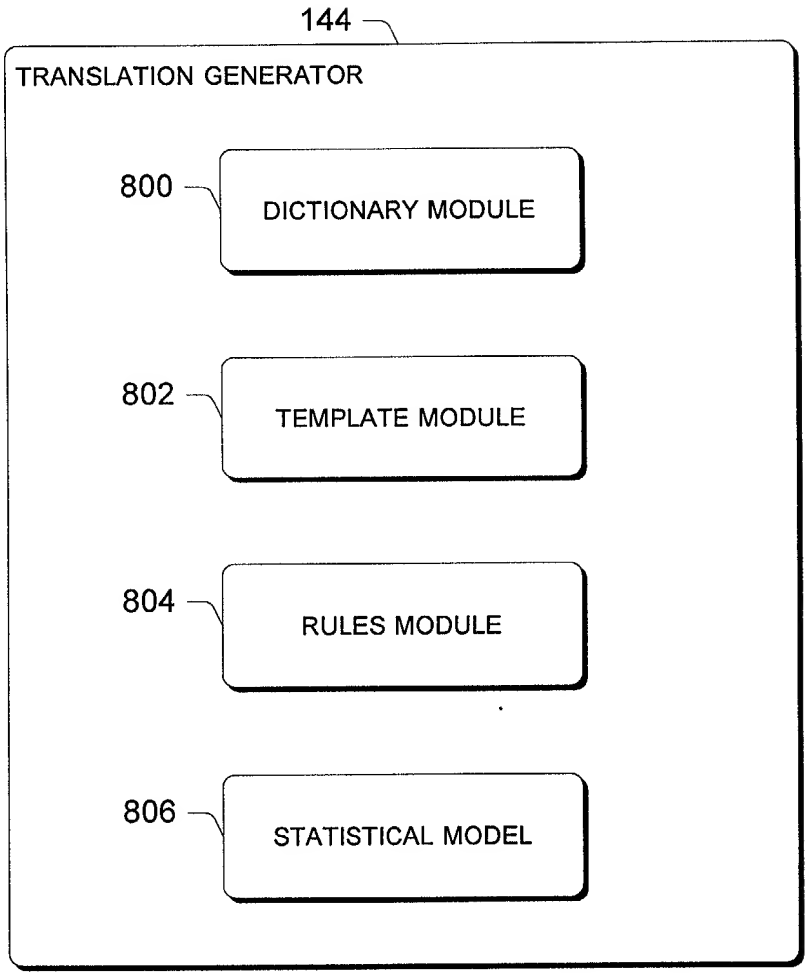
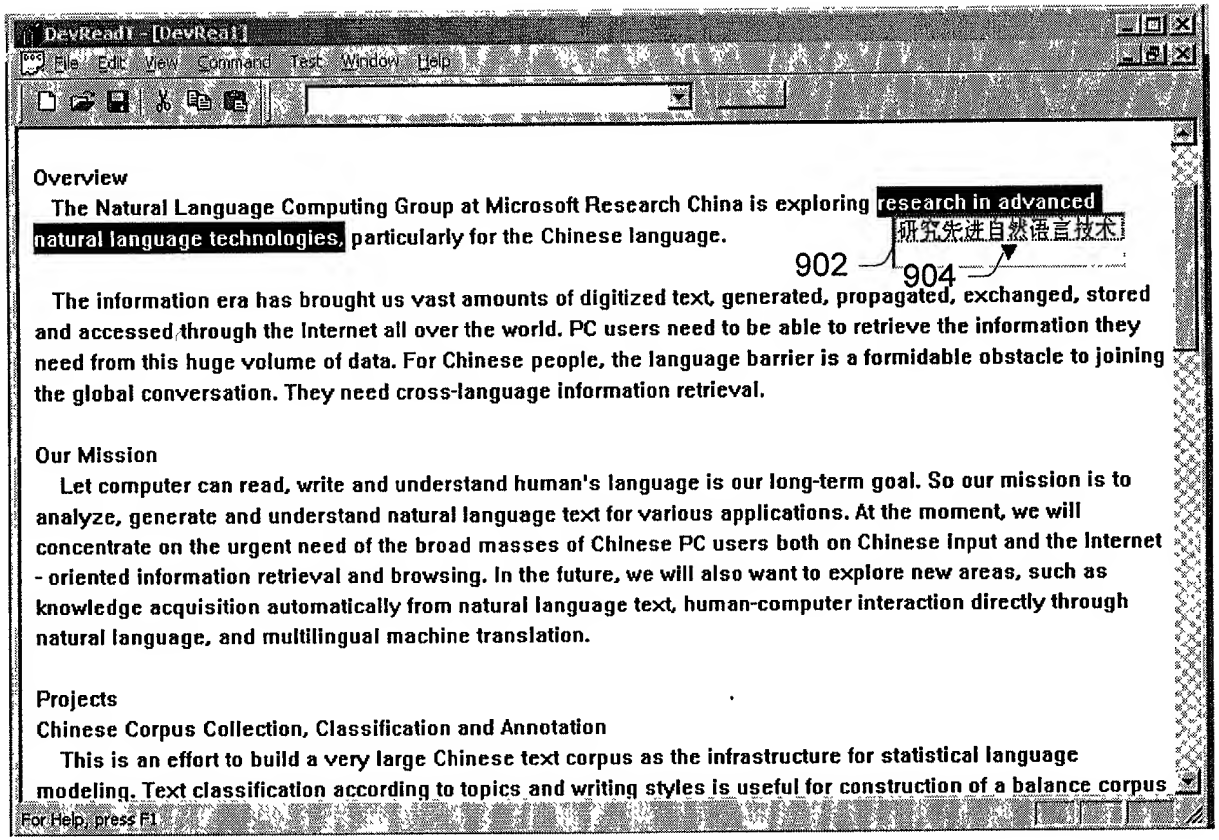


Fig. 8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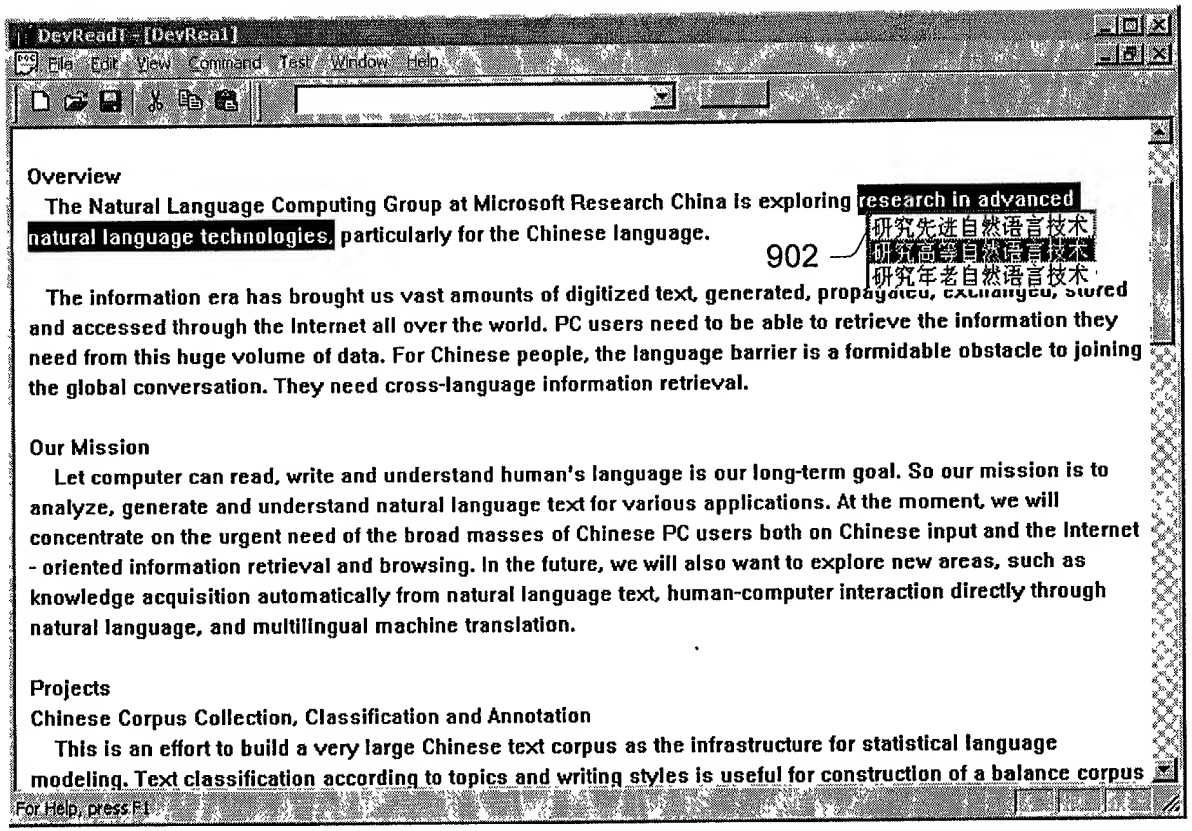
Overview
The Natural Language Computing Group at Microsoft Research China is exploring research in advanced natural language technologies, particularly for the Chinese language.
研究先进自然语言技术
902
904
The information era has brought us vast amounts of digitized text, generated, propagated, exchanged, stored and accessed through the Internet all over the world. PC users need to be able to retrieve the information they need from this huge volume of data. For Chinese people, the language barrier is a formidable obstacle to joining the global conversation. They need cross-language information retrieval.
Our Mission
Let computer can read, write and understand human's language is our long-term goal. So our mission is to analyze, generate and understand natural language text for various applications. At the moment, we will concentrate on the urgent need of the broad masses of Chinese PC users both on Chinese input and the Internet - oriented information retrieval and browsing. In the future, we will also want to explore new areas, such as knowledge acquisition automatically from natural language text, human-computer interaction directly through natural language, and multilingual machine translation.
Projects
Chinese Corpus Collection, Classification and Annotation
This is an effort to build a very large Chinese text corpus as the infrastructure for statistical language modeling. Text classification according to topics and writing styles is useful for construction of a balance corpus
For Help, press F1

Fig. 9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902
研究先进自然语言技术
研究高等自然语言技术
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Fig.10

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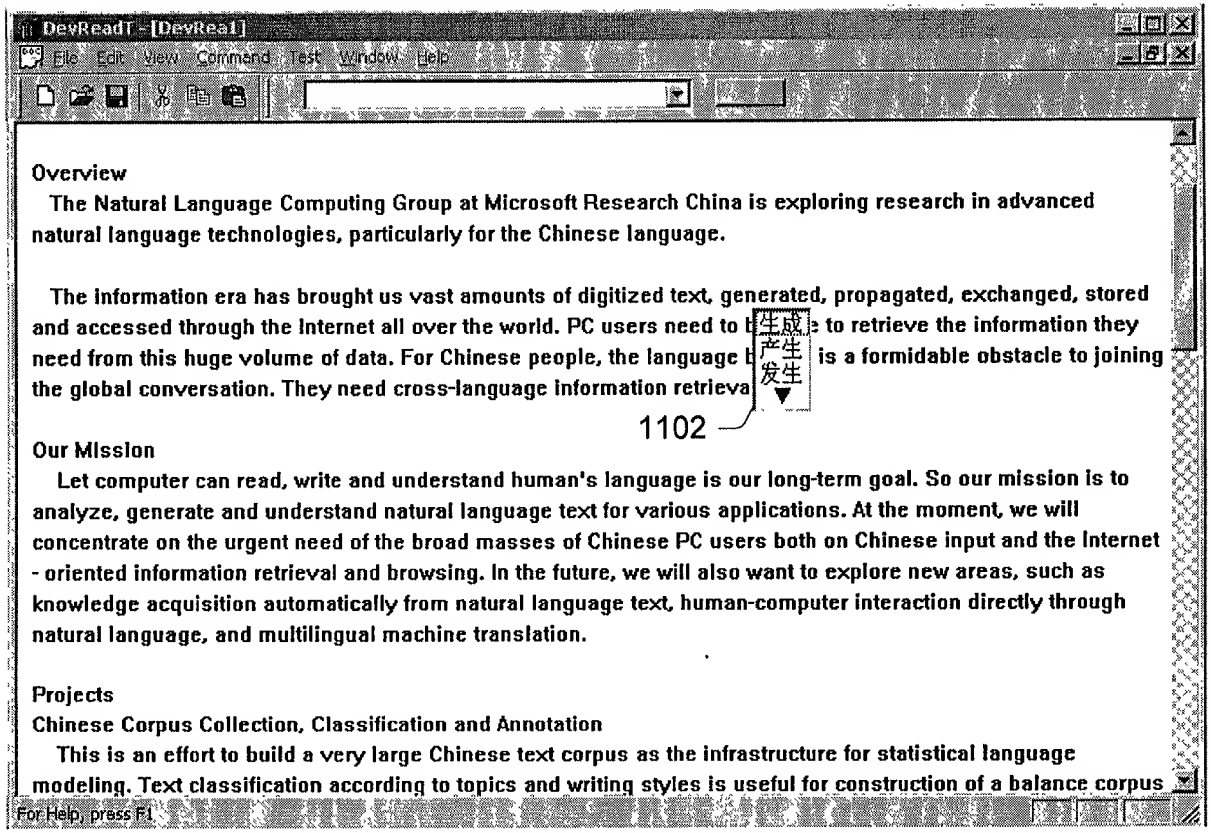
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Fig.11

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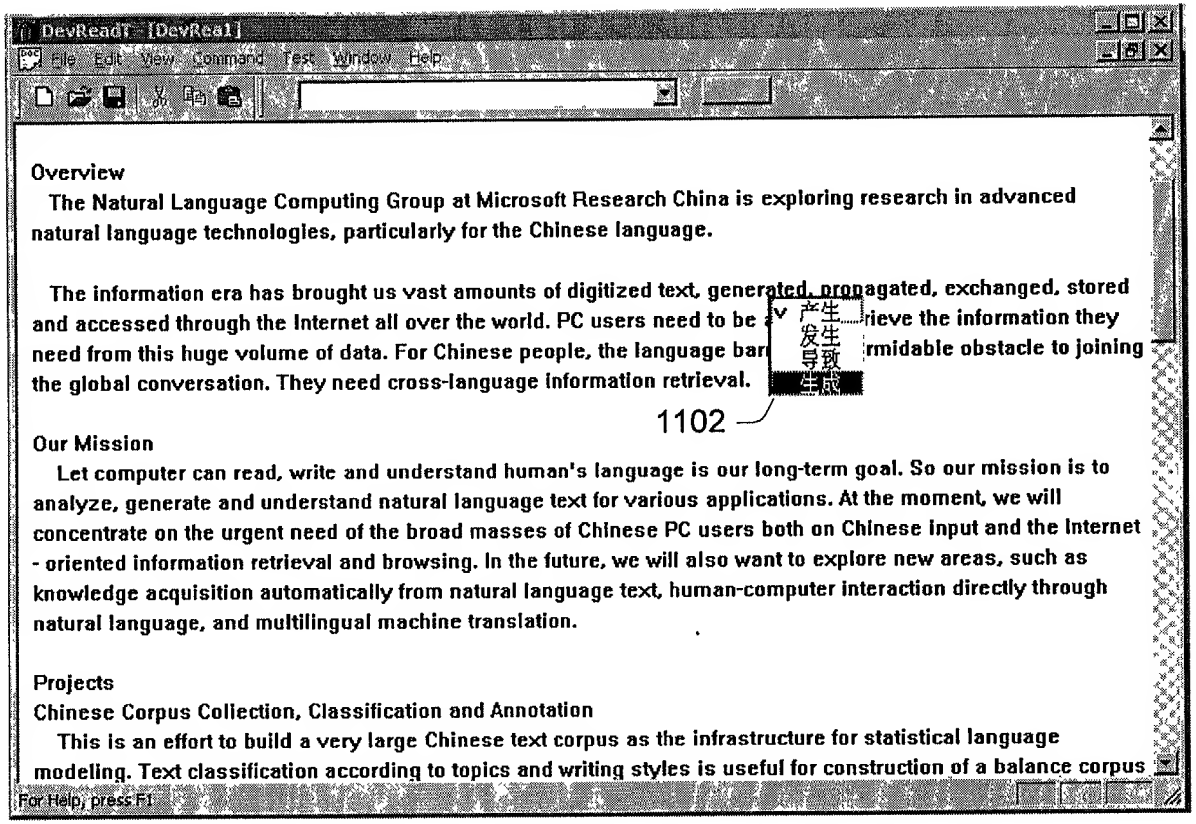
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Fig. 12

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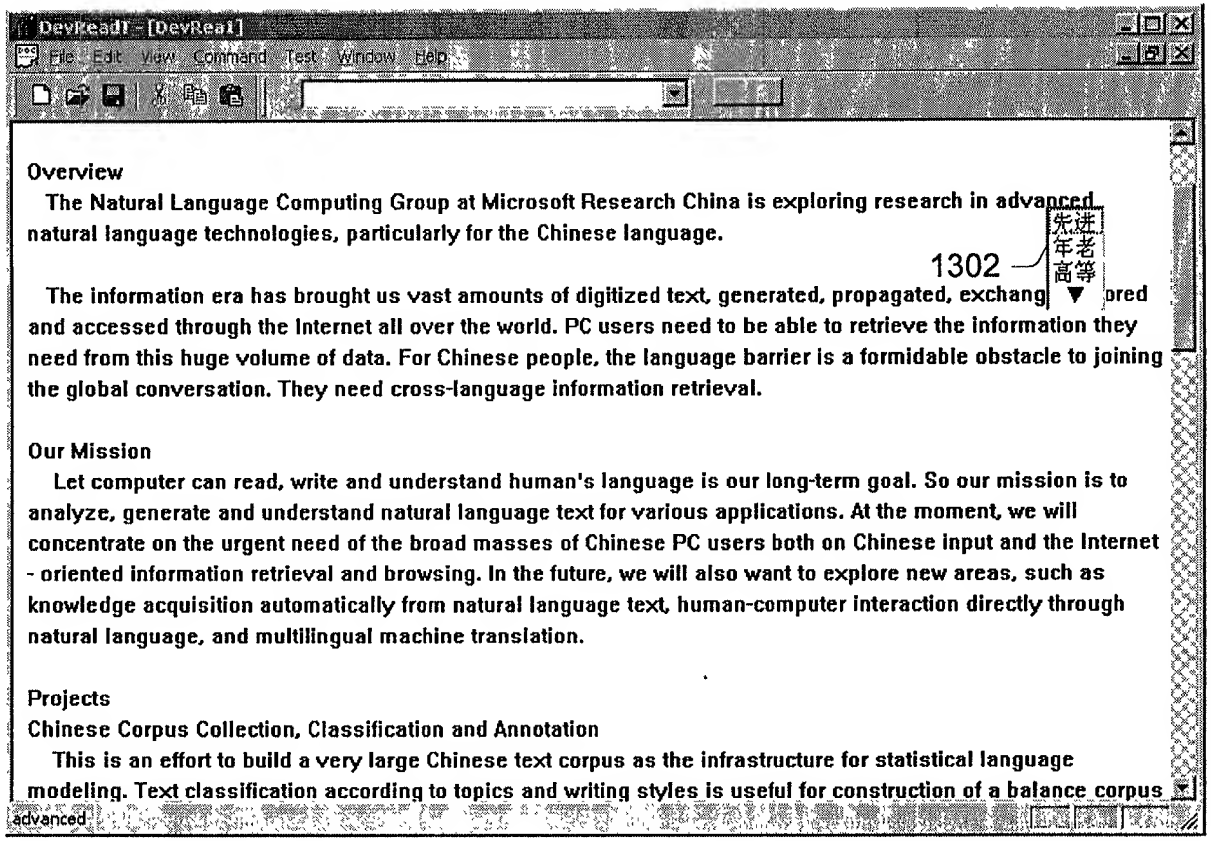
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Fig. 13